

CLAIMS:

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1. An apparatus comprising:
a housing comprising a front panel, a rear panel, a bottom panel, and two side
5 panels, the housing being sized to receive an animal; and
a fluid container support coupled to the housing.
2. The apparatus of claim 1, further comprising:
a first top panel hingedly coupled to the housing; and
10 a second top panel hingedly coupled to the housing,
wherein the housing defines a top opening and the first and second top panels are
selectively positionable to cover at least a portion of the opening.
3. The apparatus of claim 2, further comprising a clasp, the clasp configured to
15 secure a top panel in a closed position.
4. The apparatus of claim 1, further comprising a syringe cradle coupled to the
housing.
- 20 5. The apparatus of claim 1, further comprising a syringe cradle coupled to the fluid
container support.

6. The apparatus of claim 1, wherein front panel defines a window, the apparatus further comprising a grate covering the window.

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5 7. An apparatus comprising:
a housing sized to receive an animal and to confine the animal during therapeutic treatment, wherein the housing defines a top opening;
a first top panel hingedly coupled to the housing; and
a second top panel hingedly coupled to the housing, the first and second top panels being selectively positionable to cover at least a portion of the top opening.

10 8. The apparatus of claim 7, wherein the first and second top panels when in the closed position cover less than one hundred percent of the top opening.

15 9. The apparatus of claim 7, further comprising a fluid container support coupled to the housing.

10. The apparatus of claim 7, further comprising a syringe cradle coupled to the housing.

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20 11. An apparatus comprising:
a housing sized to receive an animal and to confine the animal during therapeutic treatment; and
a fluid container support coupled to the housing.

12. The apparatus of claim 11, further comprising a syringe cradle coupled to the housing.

5 13. The apparatus of claim 11, further comprising a syringe cradle coupled to the fluid container support.

14. The apparatus of claim 11, further comprising a top panel hingedly coupled to the housing.

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15. The apparatus of claim 11, wherein the housing defines a top opening and wherein the top panel is a first top panel, the apparatus further comprising:
a second top panel, the first and second top panels configured to assume a closed position in which a portion of the top opening is covered, and further configured to cover less than
15 one hundred percent of the top opening.

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